(IFW (06/30/2005)

 Classification	

Application No.	Applicant(s)	
09/678,252	GINTER ET AL.	•
Examiner	Art Unit	
Justin T. Darrow	2132	

					IS	SUE C	LASSIFIC	ATION								
			ORIGI	NAL .		CROSS REFERENCE(S)										
	CLA	SS		SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
	38	0		233	380	231										
I)	NTER	NAT	ONAL C	CLASSIFICATION	705	52										
9	0	6	F	12/14	713	193										
g	0	6	F	17/40												
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_		(As	sistant	X Examiner) (Dat	e)		IUSTÍN T. DA	Total Claims Allowed: 34								
K	P	N	ats	ents Examiner	Patros	TECH Jun	RIMARY EXA INOLOGY CE to Grand Imary Examiner)	AMINER	O.G. Print Claim(s) 104	O.G. Print Fig. 50b						

$  \boxtimes c$	laims	renun	nbere	d in th	e sam	ne order as presented by applicant [					☐ CPA ☐ T.D.			D.		□R	.1.47		
Final	Original		Final	Originat		Final	Original		Final	Original		Finat	Original		Final	Original		Final	Original
	1	1		31			61	ĺ		91		11	121			151			181
	2			32	ĺ		62	1		92		12	122	• '		152	,		182
	3			33		,	63	•		93		13	123			153			183
	4			34	,		64			94		14	124			154			184
	5			35	1		65			95		15	125			155			185
	6			36			66			96		16	126			156			186
	7	]		37	]		67	]		97		17	127			157			187
	8	] !		38			68			98		18	128			158			188
	9	]		39			69			99	. :	19	129	•		159			189
	10			40	]		70	] -		100		20	130			160			190
	11			41			71	]		101		21	131			161			191
	12	]		42	]		72	]		102		22	132			162			192
	13	]		43			73		· .	103		23	133			163			193
	14	]		44			74	]	1_1_	104		24	134		ļ	164	Į	<u> </u>	194
	15	] ,		45			75	]	2	105		25	135		<u> </u>	165			195
	16	]		46	}		76	]		106		26	136			166	Į		196
	17			47	]		77	]		107		27	137			167			197
	18			48	,		78	].		108	ļ	28	138			168		<u> </u>	198
	19			49			79	]		109		29	139			169			199
	20			50	]		80			110		30	140			170		L	200
	21			51	<u> </u>		81	]		111		31	141			171	}	ļ	201
	22			52			82	<u> </u>		112		32	142			172			202
	23	Ţ		53			83	1	3_	113		33	.143			173		L	203
	24	]		54	1		84	]	4	114	Į	34	144			174		L	204
	25	]		55	1		85	1	5	115	1		145			175	1	<u></u>	205
	26			56	1		86	]	6	116			146	, .		176	Į		206
<u></u>	27			57			87	1	7	117	1		147	1		177	ļ		207
	28	]	·	58	1		88	]	8	118			148	}		178	Į	<u></u>	208
	29	] .		59	]		89	]	9	119			149	ļ ·	L	179			209
L	30	1		60			90		10	120			150	<u> </u>	l	180		L	210

Issue Çlassiti	cation

Application No.	Applicant(s)	
09/678,252	GINTER ET AL.	
Examiner	Art Unit	
·		
Luctin T Dorrow	10420	

					IS	SUE CL	.ASSIF	ICATIO	N .									
			OR	IGINAL		CROSS REFERENCE(S)												
	CLA	SS		SUBCLASS	CLASS	SS SUBCLASS (ONE SUBCLASS PER BLOCK)												
	38	0		233	380	231												
INTERNATIONAL CLASSIFICATION					705	52												
9	0	6	F	12/14	713	193				. ,								
g	0	6	F	17/40														
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				$I_{ij} = I_{ij}$														
		(As	sista	nt Examiner) (Dat	e)	JU	STIN T.	DARROV	Total Claims Allowed: 33									
	(Le	egal	nstru		(Date)	TECHN		EXAMINE CENTER OS/ De (De	2100	Print (	.G. Claim(s) 04	O.G. Print Fig 50b						

$\boxtimes$	Claims renumbered in the same order as presented by applicant												· □ CPA			☐ T.D.			☐ R.1.47		
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		
	1			31	İ		61			91		11	121			151			181		
	2			32			62			92		12	122			152			182		
	3			.33			63			93		13	123			153	E .		183		
	4			34	.		64		•	94		14	124			154			184		
	5			35			65			95		15	125			155			185_		
	6			36	. '		66			96		16	126			156			186		
	7			37			67			97		17	127			157			187		
	8			38			68			98		18	128			158	4		188		
	9			39			69			99		19	129			159			189		
	10			40	]		70			100	,	20	130			160			190		
	11			41			71		-	101		21	131			161			191		
	12			42			72			102		22	132			162			192		
	13	.		43			73			103		23	133			163			193		
	14	]		44			74		1	104		24	134			164			194		
	15			45			75		2	105		25	135			165			195		
	16	]		46	] ·		76			106			136			166			196		
	17			47	]		77			107		26	137			167			197		
	18			48	]		78			108		27	138			168			198		
	19	]		49	]		79			109		28	139			169			199		
	20	]		50			80			110		29	140			170			200		
	21	]		51			81			111		30	141			171			201		
	22			52			82			112		31	142			172			202		
	23			53	]		83		3	113		32	143			173			203		
	24	]		54			84		4	114		33	144			174			204		
	25			55	]		85		5	115			145			175			205		
	26	]		56			86		6	116			146			176	,		206		
	27			57			87		7	117			147			177			207		
	28			58			88		8	118			148			178			208		
	29			59			89		9	119			149			179			209		
	30	]		60			90		10	120			150			180			210		